

**Amendments to the Claims**

The following Listing of Claims shows the claims as currently amended, and will replace all previous versions in the subject application:

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**LISTING OF CLAIMS**

Claims 1-52 (canceled).

53 (previously presented). A compressed, layered pharmaceutical dosage form comprising  
a first segment comprising a composition containing an effective amount of one or more drugs,  
and

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a second segment contacting said first segment, said second segment comprising an  
immediate release composition substantially free of drug, said second segment forming an outer  
segment of said dosage form and providing a breaking segment for breaking through said second  
segment without substantial consequent breakage of the first segment, wherein said dosage form  
comprises a score greater than 50% through the maximum height of one of said first or second  
segments.

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54 (currently amended). A compressed, layered pharmaceutical dosage form having its height  
greater than its width and configured as

a first segment comprising a composition containing an effective amount of one or more drugs,  
and

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at least one additional segment comprising a composition containing an effective amount of a  
drug or drugs , and

a second segment contacting said first segment, said second segment comprising an immediate  
release composition substantially free of drug and forming an inner inactive segment that is adjacent  
above and below said first and said additional segment,

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wherein the compositions of said first and said additional segment and the drug or drugs contained in  
said compositions are physically and chemically compatible with one another, and  
wherein the terms “height” and “width” and “above” and “below” refer to the position of said  
dosage form in a tablet die after tablet compression has been completed but before said tablet has  
been ejected from said die.

55 (currently amended). A compressed, layered pharmaceutical dosage form having its height greater than its width and configured as

a first segment comprising a composition containing an effective amount of one or more drugs,  
5 and

at least one additional segment comprising a composition containing an effective amount of a drug or drugs , and

a second segment contacting said first segment, said second segment comprising an immediate release composition substantially free of drug and forming an inner inactive segment that is adjacent  
10 above and below said first and said additional segment,  
wherein said dosage form

- i) lacks a semi-permeable membrane coating,
- ii) lacks an osmotically active component to effect intrinsic altered release, or
- iii) lacks a drug over-coating,

15 wherein the terms “height” and “width” and “above” and “below” refer to the position of said dosage form in a tablet die after tablet compression has been completed but before said tablet has been ejected from said die.

Claim 56 (currently amended). A compressed, layered pharmaceutical dosage form having its height greater than its width and configured as

20 a first segment comprising a composition containing an effective amount of one or more drugs (A), and

at least one additional segment comprising a composition containing an effective amount of a drug or drugs (B) or (C), and

a second segment contacting said first segment, said second segment comprising an immediate  
25 release composition substantially free of drug and forming an inner inactive segment that is adjacent above and below said first and said additional segment,

wherein said dosage form said dosage form comprises a tablet structure selected from the group consisting of ~~A-I-A~~; A-I-B; ~~A-I-A-I~~; A-I-B-I; A-I-B-I-A; A-I-B-I-B; A-I-B-I-C; and A-B-I-C  
wherein

30 “A” represents an active segment comprising a first active drug or combination of more than one active drug;

“B” represents an active segment comprising a second active drug or combination of active drugs;

“C” represents an active segment comprising a third active drug or combination of drugs; and

“T” represents an inactive segment substantially free of active drug or combination of active drugs, and wherein the terms “height” and “width” and “above” and “below” refer to the position of said dosage form in a tablet die after tablet compression has been completed but before said tablet has been ejected from said die.

Claim 57 (previously presented). The dosage form of claim 56, wherein the compositions containing a drug or drugs, and the drug or drugs contained in said compositions are physically or chemically compatible with one another.

Claim 58 (previously presented). The dosage form of claim 56, wherein said dosage form lacks a semi-permeable membrane coating.

Claim 59 (currently amended). The dosage form of claim 56, wherein said dosage form lacks an osmotically active component to effect intrinsic altered release, ~~or~~

Claim 60 (previously presented). The dosage form of claim 56, wherein said dosage form lacks a drug over-coating.

Claim 61 (currently amended). The dosage form of claim 53 wherein said composition containing a drug or drugs is a controlled release composition selected from the group consisting of delayed release, modified release, sustained-release, and quick dissolve oral or buccal release, ~~and~~ ~~solubility modifiers~~.

Claim 62 (currently amended). The dosage form of claim 56 wherein said composition containing a drug or drugs is a controlled release composition selected from the group consisting of delayed release, modified release, sustained-release, and quick dissolve oral or buccal release, ~~and~~ ~~solubility modifiers~~.

Claim 63 (previously presented). The dosage form of claim 56, wherein at least one of said drug or drugs in said first segment is different than at least one of said drug or drugs in said additional segment.

Claim 64 (previously presented). The dosage form of claim 56 wherein the height of said inner segment is greater than a combined height of said first segment and said additional segment.

Claim 65 (previously presented). The dosage form of claim 56 comprising a separation mark oriented substantially horizontally on or within the inner segment to guide tablet breaking through

the inner segment without breaking through the first or additional segment, said separation mark selected from the group consisting of a score, perforation, color, printed marking or indicia, and gelatin band.

Claim 66 (canceled).

- 5      Claim 67 (previously presented).    The dosage form of claim 53, said dosage form comprising a separation mark positioned parallel to the vertical axis of the dosage form.

Claim 68 (previously presented).    The pharmaceutical tablet of claim 53 comprising in at least one segment a colorant for visually distinguishing said segment from another segment.

- 10      Claim 69 (previously presented).    The pharmaceutical tablet of claim 56 comprising in at least one segment a colorant for visually distinguishing said segment from another segment.

Claim 70 (previously presented).    The dosage form of claim 56 wherein said inner segment has an effective height of at least 0.5 mm.

Claim 71 (previously presented).    The dosage form of claim 70 wherein said inner segment has an effective height of about 1.5 mm to about 3 mm.

- 15      Claims 72-75 (canceled).

Claim 76 (previously presented).    The dosage form of claim 53 wherein said tablet is further covered with an inert or pharmaceutically inactive composition.

Claim 77 (previously presented).    The dosage form of claim 76 wherein the inert or pharmaceutically inactive composition is a capsule.

- 20      Claim 78 (previously presented).    The dosage form of claim 56 wherein said tablet is further covered with an inert or pharmaceutically inactive composition.

Claim 79 (previously presented).    The dosage form of claim 78 wherein the inert or pharmaceutically inactive composition is a capsule.

- 25      Claim 80 (new).    A compressed, layered pharmaceutical dosage form having its height greater than its width and configured as

        a first segment comprising a composition containing an effective amount of one or more drugs (A), and

a second segment contacting said first segment, said second segment comprising an immediate release composition substantially free of drug and forming an inner inactive segment that is adjacent above and below said first and said additional segment,

5 wherein said dosage form said dosage form comprises a tablet structure selected from the group consisting of A-I-A; and A-I-A-I, wherein

“A” represents an active segment comprising a first active drug or combination of more than one active drug; and

“I” represents an inactive segment substantially free of active drug or combination of active drugs, and

10 wherein the terms “height” and “width” and “above” and “below” refer to the position of said dosage form in a tablet die after tablet compression has been completed but before said tablet has been ejected from said die.